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## N THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Patent Application Serial #: 09/970,350	§	
Applicant: Michel Lewis Cabiran	§	
	§	Primary Examiner: John Cottingham
<u>Filed</u> : 10/3/2001	§	Art Unit: 3679
	§	Art Omt. 3079
For: High Strength Detachable		
Cylinder-To-Plate Joint for Tables,	§	
Furniture and other Static Structures	Ť	·

Honorable Commissioner for Patents & Trademarks P. O. Box 1450 Alexandria, VA 22313-1450 6/25/2004 JUL 0 7 2004

**GROUP 3600** 

Dear Sir:

## **RESPONSE**

Enclosed herewith for filing in the above referenced matter is Applicant's Amendment in Response to the Office Action mailed 3/29/04.

In the Office Action dated 03/29/2004, Claims 1, 2 &16, all the claims remaining in the application, were rejected under 35 USC §102(b) as being anticipated by Gagne, US Patent # 1,342,951. Prior art made of record by the Examiner but not relied upon include Schwartzback, US Patent 6,585,447; Reynolds, US Patent # 5,956,917; and Collins, US Patent # 5,772,356.

## IN THE CLAIMS

Applicant has amended Claim # 1 as follows for clarification:

1. A high strength detachable cylinder-to-plate joint comprising:

a base plate;
a connecting disk [detachably attached to a base plate] having an exterior
threaded surface and one or more holes within the radial body of the disk for
receiving attachment means for attaching the disk to the plate;
a cylinder having an annular end [with an abutment surface]; and
a threaded connection in the interior of the annular end for detachably attaching the
[annular end] cylinder to the connecting disk [so that the abutment surface abuts the
base plate] wherein the attachment means are interiorly received by the cylinder.